- **STREAMLINED**
- **VERSATILE**

TRAFFIC SIGNAL STRUCTURES

PATENT OFFICE
APR 8 1964

A-23

- *Featuring the New "CLASSIC" . . . combining Signaling and Lighting in one unit.*

- *Lends beauty and grace to the most modern street or highway project!*

RETURN TO
DESIGN DIV.

FROM
KERRIGAN
IRON WORKS
COMPANY
Nashville, Tenn.
SUBSIDIARY OF
ROCKWELL
R
STANDARD ®

KERRIGAN
Weldforged
HIGH—STRENGTH
STEEL STANDARDS

IT'S HERE NOW...Signaling and Lighting in ONE HIGH-STRENGTH STEEL UNIT!
. . . in the NEW Streamlined "CLASSIC"

The "Classic" is the latest in Kerrigan's line of traffic and lighting standard equipment. Its design eliminates the need for a second pole as this trim, streamlined structure is made from high-strength steel and easily supports both signals and luminaires. It also has a rotatable base which allows re-aligning of signals when necessary for better vision.

Write us today and learn more about the handsome, durable "Classic". Then, you'll say: "Why buy *two* when *one* will do?"

STEEL OR

KERRIGAN HAS to make your Lighting MORE ATTRACTIVE

SPUN KERRIGAN ALUMINUM

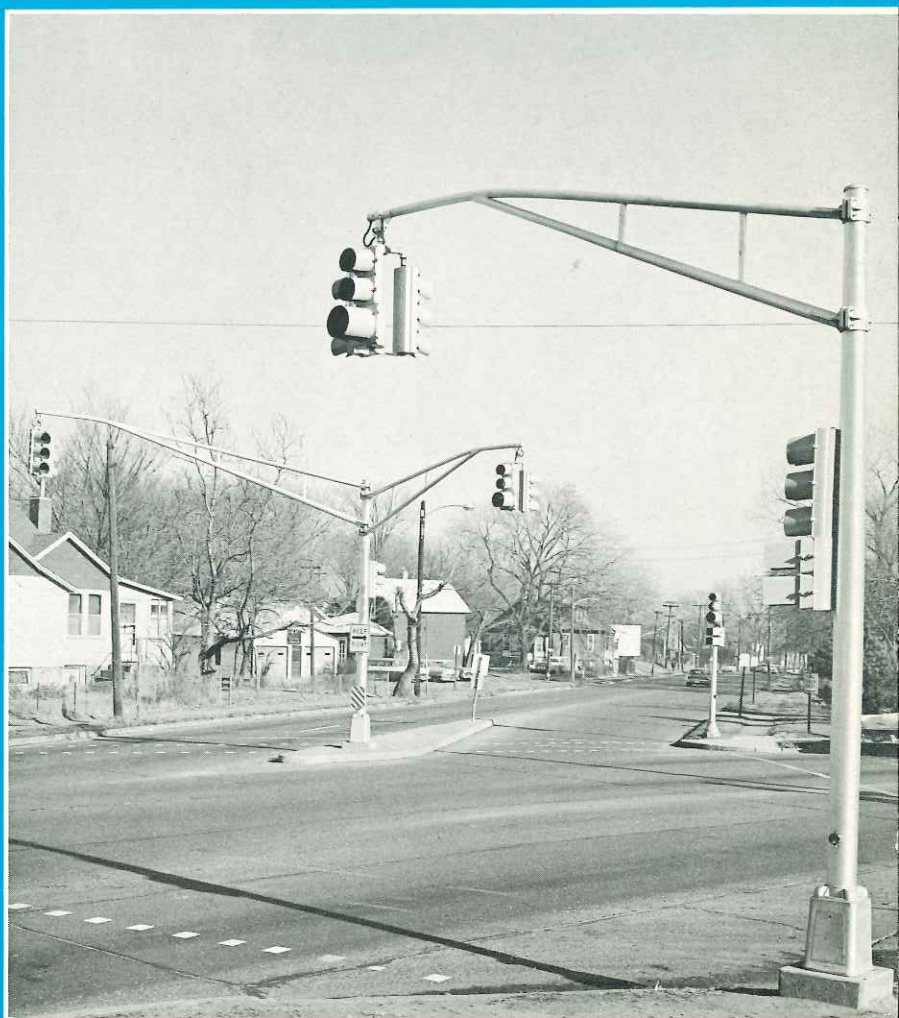
TRAFFIC SIGNAL STANDARDS
. . . for those who prefer
LIGHTWEIGHT, CAREFREE ALUMINUM

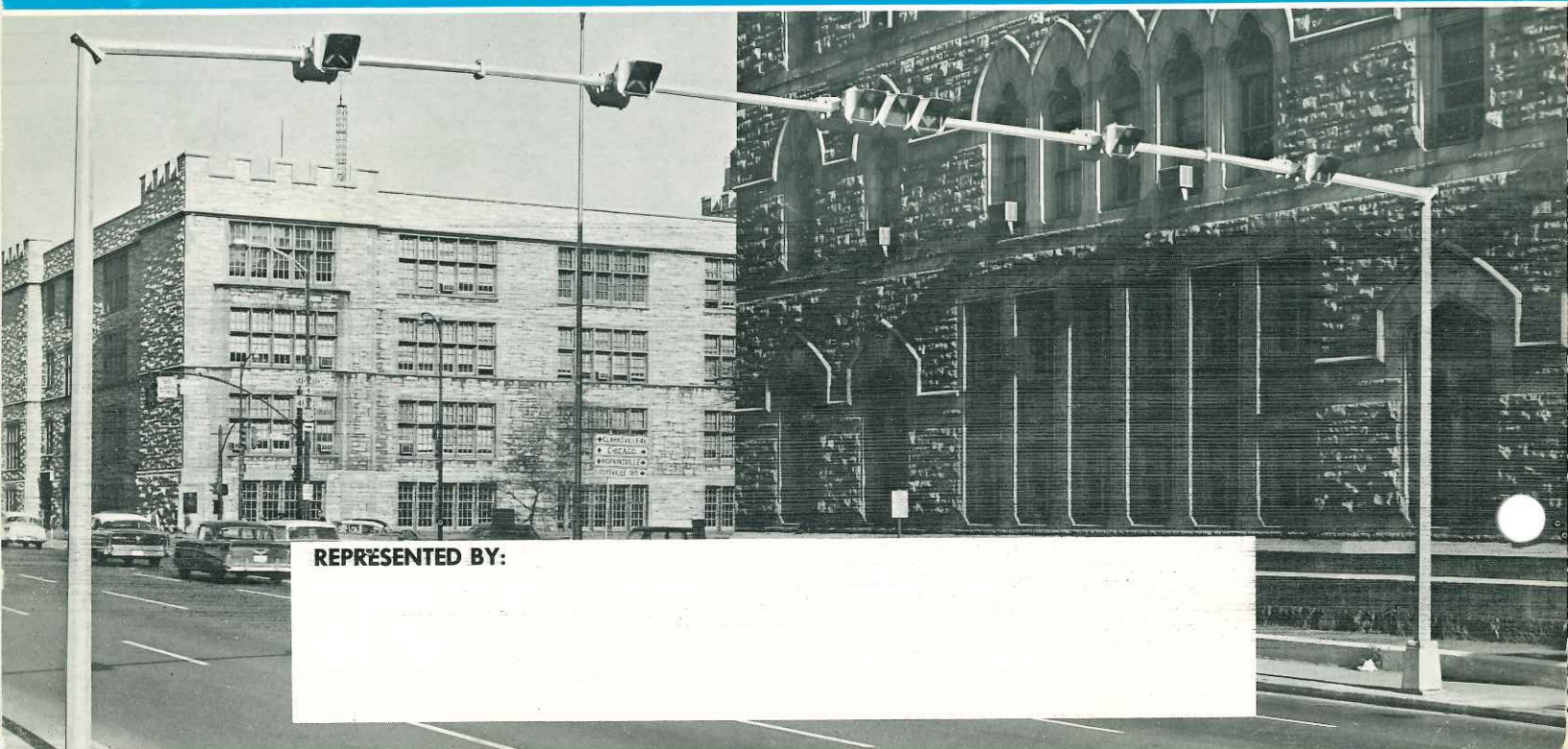
Underbraced, trombone and pedestal designs are all in Kerrigan's line of aluminum traffic signal standards. These gracefully tapered shafts and arms are spun from 6063-T4 seamless tubing and aged to T6 properties. They withstand winds of hurricane force, eliminate rusting, need no painting . . . and their light weight makes installation quick and easy.

Write us for more information on the design of your choice. We will be glad to furnish specifications and complete data.

ALUMINUM

A STRUCTURE
and Signaling Projects
AND DURABLE





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